

IN THE CLAIMS

Claim 1. (Original) A portable mirror, comprising:

a) a frame having a peripheral groove;

b) a reflector mounted in said frame;

c) a gooseneck peripherally coupled to said frame and adapted to be received by said peripheral groove.

Claim 2. (Original) A portable mirror according to claim 1, wherein:

said frame is substantially circular.

Claim 3. (Original) A portable mirror according to claim 2, wherein:

said reflector is substantially circular.

Claim 4. (Original) A portable mirror according to claim 1, wherein:

said reflector is a glass mirror,

Claim 5. (Original) A portable mirror according to claim 1, wherein:

said frame is metallic.

Claim 6 (Original) A portable mirror according to claim 1, wherein:
said frame is plastic.

Claim 7. (Original) A portable mirror according to claim 1, wherein:
said frame is wooden.

Claim 8. (Original) A portable mirror according to claim 2, wherein:
said frame is approximately seven inches in diameter.

Claim 9. (Original) A portable mirror according to claim 8, wherein:
said gooseneck is approximately twenty-five inches long.

Claim 10. (Original) A portable mirror according to claim 1, wherein:
said gooseneck has a free end covered with a blunt cap.

Claim 11. (Original) A portable mirror according to claim 1, further comprising:
d) a second reflector mounted in said frame, said second reflector being a
magnifying mirror.

Claim 12. (Original) A method for supporting a mirror on a surface, comprising:
a) providing a mirror frame containing a reflector with a gooseneck;

b) bending a portion of the gooseneck into a substantially semi-circular configuration; and

c) placing the bent portion of the gooseneck on a surface such that the gooseneck supports the mirror frame on the surface.

Claim 13. (Original) A method for temporarily hanging a mirror, comprising:

a) providing a mirror frame containing a reflector with a gooseneck;

b) bending a portion of the gooseneck into a substantially hook-shaped configuration; and

c) hanging the mirror from an object using the bent portion of the gooseneck.

Claim 14. (New) A portable mirror, comprising:

a substantially planar frame, the frame having a periphery extending along exterior portions of a plane defined by the frame;

a contiguous groove extending along substantially the entire frame periphery;

a first reflector mounted in said frame, the reflector mounted in parallel alignment with the plane defined by the frame; and

a gooseneck coupled to said periphery and adapted to be wound into said groove.

Claim 15. (New) A portable mirror according to claim 14, further comprising:
a second reflector mounted in said frame on the opposite side of the frame from the first reflector side, said second reflector being a magnifying mirror.

Claim 16. (New) A portable mirror, comprising:
a substantially planar frame having a periphery extending along exterior portions of a plane defined by the frame, the mirror frame having a contiguous groove formed in said periphery, the groove formed substantially along the entire periphery of said frame;

a reflector mounted in said frame, the reflector mounted in parallel alignment with the plane defined by the frame; and

a semi-rigid annular member coupled to said mirror frame groove, the annular member diameter selected to allow the annular member to fit within said groove in a wound orientation, said annular member adapted to be bent into and maintain a position without external support.

Claim 17. (New) A portable mirror, comprising:
a circular frame having a contiguous groove extending along its entire circumference;

a reflector mounted substantially in the center of said frame; and

a semi-rigid gooseneck coupled to an interior portion of said groove, the semi-rigid gooseneck adapted to bend from a first orientation to a second orientation in

response to lateral force exceeding a threshold level, the semi-rigid gooseneck adapted to be wound into said groove.